

Job Title: Collective Trainer (CSS)

Requisition Number:

Location: Schofield Barracks, Hawaii

Clearance Level: Secret

Education: Bachelor's degree from an accredited college or university in education, training or related field of study which provides substantial knowledge in the area of expertise or high school graduate plus four years specialized experience. Graduate of the US Army Command and General Staff College or other service equivalent

Currently have a position open for a Collective Trainer (CSS) working within a Battle Command Training Center (BCTC) in Hawaii.

Duties: Responsible for the effective delivery of Command, staff and leader level training for Tactical Operations Centers utilizing Army Battle Command Systems (ABCS). Primary focus on the integration of the Combat Service Support Computer System (CSSCS)/ Battle Command Sustainment System (BCS3) to support operations. Additionally trains staff on the Combat Service Support integration with other ABCS systems: Advanced Field Artillery Tactical Data System (AFATDS), All Source Analysis System (ASAS), Maneuver Control System (MCS), Army Missile Defense Warning System (AMDWS), and Force XXI Battle Command Brigade and Below (FBCB2), FBCB2- Blue Force Tracker (FBCB2-BFT). Responsible for the developing, reviewing, and updating computer based training products, Programs of Instruction (POI), and Training Support Packages (TSP) for command, staff and leader level instruction of the Army Battle Command Systems.

Desired Expertise: Operational Combat Service Support (CSS) experience in a Combat Arms ABCS equipped Tactical Operations Center (TOC) is extremely important. Proficiency in the Combat Service Support Computer System (CSSCS)/ Battle Command Sustainment System (BCS3) is required. Be proficient in the use and operation of Windows NT operating system and PC hardware. Proficiency in Maneuver Control System (MCS) and Battle Command Brigade and Below (FBCB2), FBCB2- Blue Force Tracker (FBCB2-BFT) is important. . Familiarity in one or more of the following ABCS is a strong plus; Advanced Field Artillery Tactical Data System (AFATDS), All Source Analysis System (ASAS), and Army Missile Defense Warning System (AMDWS). Expert knowledge of the principles, methods, and techniques used in the development, and delivery of training programs. Expert knowledge of relevant software and computer equipment as required. Demonstrated effective presentation and communication skills. Ability to evaluate effectiveness of training programs and to serve as technical team or task lead.

Additional Skills: Possess the knowledge to operate the JANUS/JCATS workstation. Operators must have a solid working knowledge of basic computer operating concepts and skills, including the use of the Microsoft Office suite of applications (or similar applications), and the basic understanding of networks.